

#### **Flexible Asset Data Ingestion**

Flyward makes it easy to set up and manage your aircraft and engine data with flexible ingestion options tailored to your needs.

Choose from four simple ways to get your asset data into Flyward and start forecasting with accuracy and ease.



# Integration with Your Existing Asset Management Systems

- Seamlessly connect Flyward with any of your current asset management systems, with integration support provided for all your tools.
- With direct integration, your data flows securely into Flyward, keeping all information accurate and up-to-date.
- This option enables a hands-off setup for easy, automatic updates and ongoing data alignment.



#### Drag-and-Drop Tech Specs to Auto-Create Assets

- Simply drag and drop your technical specification files into Flyward, and our system will automatically create detailed asset profiles for each aircraft or engine.
- This quick setup option minimizes manual data entry, saving time while ensuring all specifications are ingested correctly.
- Ideal for accelerating asset setup, allowing you to quickly evaluate pricing when buying or selling assets.



## Dedicated Support from the Flyward Customer Success Team

- Our Customer Success team is here to guide you through the setup process, from initial data ingestion to system configuration.
- For companies needing extra support, Flyward's experts will assist in creating and managing your asset records, ensuring a smooth transition and helping you maximize Flyward's capabilities.
- A perfect choice for teams that prefer hands-on assistance to optimize their data ingestion and system setup.



### Manual Asset Creation for Full Control

- For customers who prefer a custom, hands-on approach, Flyward allows for manual entry of asset data, enabling you to input aircraft and engine information to fit your specific requirements.
- This option is suitable for smaller fleets or customized data points, providing full control over the details of each asset profile.
- With Flyward's user-friendly interface, manual data entry is intuitive and designed to minimize setup time.